CHARGER ACCESSORIES

ELECTRIC-VEHICLE charging cables



Electric-vehicle charging cables offer practical car-charging wherever you are. Even better, they guarantee your car battery will be always full and ready to go. All three are fitted with a Type 2 terminal (European standard) and are suitable for the widest range of electric vehicles on the market (including Mercedes, Audi, BMW, Volkswagen, Opel, Volvo, Toyota, Tesla, Peugeot and Renault). Both safe and reliable, these cables are resistant to general wear and tear and have been designed to withstand the outdoor elements (IP66 class).

EUROPEAN STANDARDS



The T2-T2 is a mode 3 cable that connects any electric car with a T2 or CCS connector to a T2 charging station. Available in both single phase (7.36 kW) and three phase (22 kW), these cables offer fast and safe charging.

A mode 2 cable allows any electric vehicle to be recharged from a 220 V household power outlet. This single-phase charger can be adjusted to either 10 or 16 A and it is recommended that this cable be kept in the car's boot at all times. However, it will take longer to charge your vehicle with this cable than it would with a T2-T2 (3.7 kW) cable.

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	EV CHARGING CABLE EV PORTABLE CHARGER	028982	1 ph	32 A	7.36 kW	•	—	5 m	Туре 2	1.21 × 43 × 57 cm 1167
		028999	3 ph	32 A	22 kW	•	_			
		028975	1 ph	10 / 16 A	3.7 kW	-	•		Type 2	

MADE in China